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Bib Data Sheet

CONFIRMATION NO. 1541

SERIAL NUMBE 09/889,838	₽R	FILING OR 371(c) DATE 01/24/2002 RULE	C	:LASS 216	GRO	GROUP ART UNIT 1763		ATTORNEY DOCKET NO. 10191/1808	
Andrea Sch ** CONTINUING C This applica ** FOREIGN APP GERMANY	ilp, S DATA ation i LICA 199	Weil der Stadt, GERM/ tuttgart, GERMANY; s a 371 of PCT/DE00/ TIONS ************************************	* '03545 10						
Foreign Priority claimed 35 USC 119 (a-d) conditions				STATE OR COUNTRY GERMANY	DRAWING CLA		TOT CLAI 21	MS	INDEPENDENT CLAIMS 1
26646 TITLE Plasma etching m	ethod	d having pulsed substr	ate elect	rode power					
FILING FEE F RECEIVED N 1436	EES No No	: Authority has been g to charge/cr for following	iven in Paper redit DEPOSIT ACCOUNT i:			All Fees 1.16 Fees (Filing) 1.17 Fees (Processing Ext. of time) 1.18 Fees (Issue) Other Credit			



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REQUEST FOR CORRECT RECEIPT	Docket Number: 10191/1808			
Application Number 09/899,838	Filing Date January 24, 2002	Examiner Allan Olsen	Art Unit 1763	
Invention Title PLASMA ETCHING METHOD SUBSTRATE ELECTRODE PO	Inventor(s) Franz LAERMER et al.			

Address to: Commissioner of Patents P.O. Box 1450 Alexander, VA 22313-1450

Applicants respectfully request that the filing receipt (a copy of which is attached) be corrected to show the title and the attorney docket no. to read:

PLASMA ETCHING METHOD HAVING PULSED SUBSTRATE ELECTRODE **POWER**

10191/1808

Please issue a corrected filing receipt as requested above. If any fees are due they should be charged to Kenyon & Kenyon Deposit Account No. 11-0600.

Dated: Deaner 1,2003

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TOT CLAIMS

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FILING DATE 01/24/2002 GRP ART UNIT 1746

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1808

DRAWINGS 3

21

IND CLAIMS

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CONFIRMATION NO. 1541

FILING RECEIPT

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Date Mailed: 02/20/2002

Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filing Receipt with the changes noted thereon, If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

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Domestic Priority data as claimed by applicant

THIS APPLICATION IS A 371 OF PCT/DE00/03545 10/10/2000

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Title

havin Plasma etching method gaving bulsed substrate electrode power

Preliminary Class

216